

Op 1646

#5

Attorney Docket # 359/060US

Patent

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of:

James M. Lipton, et al.

Serial No.: 10/023,287

Filed: December 17, 2001

For: USE OF POLYPEPTIDE FOR
TREATMENT OF PRURITIS IN
ANIMALS



Group Art Unit: 1646

Examiner: not yet assigned

TRANSMITTAL OF SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
Washington, D.C. 20231

Sir:

I. DOCUMENTS ENCLOSED:

Applicant submits the following documents with this Transmittal Letter.

- (1) Supplemental Information Disclosure Statement;
- (2) Form PTO-1449; and
- (3) References BA - EK.

LA-229695.1

CERTIFICATE OF MAILING
(37 C.F.R. §1.8a)

I hereby certify that this paper (along with any referred to as being attached or enclosed) is being deposited with the United States Postal Service on the date shown below with sufficient postage as First Class Mail in an envelope addressed to the Commissioner for Patents, Washington, D.C. 20231.

March 12, 2002
Date of Deposit

Rachel Marquez

Name of Person Mailing Paper

Signature of Person Mailing Paper

II. REQUEST FOR EXTENSION OF TIME:

The proceedings herein are for a patent application and the provisions of 37 CFR § 1.136 apply.

- ☐ Applicant(s) petitions for an extension of time under 37 CFR § 1.136 [fees: 37 CFR § 1.17(a)(1)-(5)] for the total number of months checked below:

EXTENSION (months)	FEE FOR SMALL ENTITY	FEE FOR OTHER THAN SMALL ENTITY
<input type="checkbox"/> one month	\$55.00	\$110.00
<input type="checkbox"/> two months	\$195.00	\$390.00
<input type="checkbox"/> three months	\$445.00	\$890.00
<input type="checkbox"/> four months	\$695.00	\$1,390.00
<input type="checkbox"/> five months	\$945.00	\$1,890.00

Fee

- ☒ If any extension fee is required, please consider this a petition therefor.

III. FILING FEES

- ☒ Applicant claims small entity status pursuant to 37 CFR 1.27.

BASIC FILING FEE:				\$0.00
Total Claims	0	- 20 = 0	x \$18.00	\$0.00
Independent Claims		- 3 = 0	x \$80.00	\$0.00
Multiple Dependent Claims	\$270	(if applicable)	<input type="checkbox"/>	\$0.00
Surcharge 37 CFR § 1.16(e)	\$130	(if applicable)	<input type="checkbox"/>	\$0.00
TOTAL OF ABOVE CALCULATIONS				\$0.00
Reduction by ½ for Filing by Small Entity. Note 37 CFR §§ 1.9, 1.27, 1.28.				\$0.00
Extension of Time (from above)				\$0.00
Assignment -- \$40 (if applicable)				\$0.00
TOTAL FEES SUBMITTED HERewith				\$0.00

IV. METHOD OF PAYMENT OF FEES:

- ☐ A check in the amount of is enclosed to cover fee for filing of Supplemental Disclosure Statement.
- ☐ Charge Lyon & Lyon's Deposit Account No. 12-2475 in the amount of \$__.

- ☒ The Commissioner is authorized to charge Lyon & Lyon's Deposit Account No. 12-2475 for any fees required under 37 CFR §§ 1.16, 1.17 and 1.445 that are not covered, in whole or in part, by a check enclosed herewith and to credit any overpayments to said Deposit Account No. 12-2475.

Respectfully submitted,

LYON & LYON LLP

Dated: 7/12/02

By: 

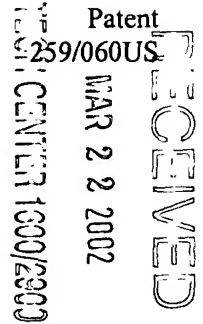
Sandra Fujiyama
Reg. No. 46,713



22249

PATENT TRADEMARK OFFICE

LYON & LYON LLP
Suite 4700
633 W. Fifth Street
Los Angeles, CA 90071
(213) 489-1600



) **Group Art Unit: 1646**
)
) **Examiner: Not Yet Assigned**
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LA-229700.1

- ☐ However, if the undersigned is in error in this regard, Applicant respectfully requests that the Office consider this IDS as filed under 37 CFR § 1.97(c), if applicable, and a statement under 37 CFR § 1.97(e) is included below, thus no fee is required.

PAYMENT AND/OR AUTHORIZATION TO CHARGE FEES:

- ☐ A check in the amount of _____ is enclosed for the above fee(s).
☐ Please charge _____ to Deposit Account No. 12-2475 for the above fee(s).

The Commissioner is authorized to charge any fees required by the filing of these papers, and to credit any overpayment to Lyon & Lyon's Deposit Account No. 12-2475.

Respectfully submitted,
LYON & LYON LLP

Dated: 3/12/02

By: _____

Sandra S. Fujiyama
Sandra Fujiyama
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Los Angeles, CA
90071

LIST OF PATENTS AND OTHER ITEMS FOR APPLICANT'S
INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

ATTY. DOCKET NO.

259/060US

SERIAL NO.

10/023,287

APPLICANT:

James M. Lipton, et al.

FILING DATE:

12/17/01

GROUP:

1646

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE
	BA	09/533,341		Catania Anna P. et al.			3/23/00
	BB	09/535,066		Lipton, J.M.,			3/23/00
	BC	60/200,287		Lipton, J.M.,			4/28/00
	BD	09/774,282		Lipton, J.M.,			1/29/01
	BE	5,739,111	4/14/98	Mahe, Yann			4/29/96
	BF	6,001,812	12/14/99	Mahe, Yann			1/23/98

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES NO
	BG	PCT/US00/07846	3/23/00	WIPO			
	BH	WO/97/10838	3/27/97	WIPO			
	BI	WO/99/58101	11/18/99	WIPO			
	BJ	EP 0972 522 A1	1/19/00	EPO			
	BK	2,784,028	4/7/00	France			
	BL	WO00/42856	7/27/00	WIPO			

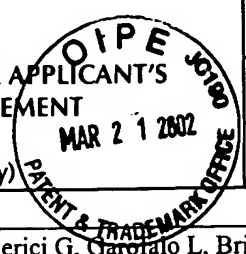
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

	BM	Airaghi, L., et. al., "Elevated concentrations of plasma α -MSH are associated with reduced disease progression in HIV-infected patients," <i>J. Lab. Clin. Med.</i> 133(3) 309-315 (1999).
	BN	Airaghi L, Lettino M, Manfredi MG, Lipton JM, Catania A. Endogenous cytokine antagonists during myocardial ischemia and thrombolytic therapy. <i>Am. Heart J.</i> 130: 204-211, 1995.
	BO	Airaghi L. Garofalo L. Cutuli MG. Delgado R. Carlin A. Demitri MT. Badalamenti S. Graziani G. Lipton JM. Catania A. Plasma concentrations of α -melanocyte-stimulating hormone are elevated in patients on chronic haemodialysis. <i>Nephrology Dialysis Transplantation</i> 15:1212-1216, 2000.
	BP	Baker, M., et. al., "The Relationship between Interleukin-6 and Herpes Simplex Virus Type-1: Implications for Behavior and Immunopathology," <i>Brain Behav. Immun.</i> 13(3):201-11 (1999)
	BQ	Barker, et al., "Principles of Ambulatory Medicine," <i>Williams and Wilkins</i> (1982)
	BR	Barcellini, W., et. al., "Inhibitory Influences of α -MSH peptides on HIV-1 expression in Monocytic cells," 12 th World AIDS Conference Geneva, Abstract No. 60685, June 28-July 3, 1998.

LA-230017.1

DATE CONSIDERED:

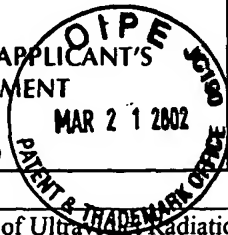
EXAMINER: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include a copy of this form with next communication to applicant

FORM PTO-1449 LIST OF PATENTS AND OTHER ITEMS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		ATTY. DOC. NO.	SERIAL NO.
		259/060US	10/023,289
		APPLICANT:	
		James M. Lipton, et al.	
FILING DATE:		GROUP:	
12/17/01		1646	

BS	Barcellini W, La Maestra L, Clerici G, Garofalo L, Brini AT, Lipton JM, Catania A. α -MSH peptides inhibit HIV-1 expression in chronically infected promonocytic U1 cells and in acutely infected monocytes. <i>Journal of Leukocyte Biology</i> 68:693-699, 2000.
BT	Bhattacharya A., et. al., "Effect of Cyclic AMP on RNA and Protein Synthesis in <i>Candida albicans</i> ," <i>Biochem. Biophys. Res. Commun.</i> , 77: 1438-44 (1977)
BU	Bickers, D., Sun-Induced Disorders, <i>Emergency Medicine Clinics of North America</i> , 3(4): 659-663, 660 (1985).
BV	Cartledge, J.D., et. al., "Clinically Significant Azole Cross-Resistance in <i>Candida</i> Isolates from HIV-Positive Patients with Oral Candidosis," <i>AIDS</i> 11:1839-44 (1997).
BW	Catania, A., et. al., "Melanocortin Peptides Inhibit Production of Proinflammatory Cytokines in Blood of HIV-Infected Patients," <i>Peptides</i> , 19(6): 1099-1104 (1998)
BX	Catania, A.; et. al., "The Neuropeptide α -MSH has Specific Receptors on Neutrophils and Reduces Chemotaxis in Vitro," <i>Peptides</i> 17, 675-679 (1996).
BY	Catania A, Airaghi L, Lipton JM. α -MSH in normal human physiology and disease states. <i>Trends Endocrinol. Metab.</i> 11:304-308, 2000.
BZ	Catania A, Delgado R, Airaghi L, Cutuli M, Garofalo L, Carlin A, Demitri MT, Lipton JM. α -MSH in systemic inflammation: central and peripheral actions. <i>Annals of the New York Academy of Sciences</i> , 885:183-187, 1999.
CA	Catania A, Grazia M, Manfredi MG, Airaghi L, Ceriani G, Gandino A, Lipton JM. Cytokine antagonists in infectious and inflammatory disorders. <i>Annals of the New York Academy of Sciences</i> 741: 149-161, 1994.
CB	Catania A, Lipton JM. α -melanocyte-stimulating hormone peptides in host responses: from basic evidence to human research. <i>Annals of the New York Academy of Sciences</i> 680: 412-423, 1993.
CC	Catania A, Cutuli M, Garofalo L, Airaghi L, Valenza F, Lipton JM, Gattinoni L. Plasma concentrations and anti-L-cytokine effects of α -melanocyte stimulating hormone in septic patients. <i>Crit. Care Med.</i> 28: 1403-1407, 2000.
CD	Catania A, Airaghi L, Motta P, Manfredi MG, Annoni G, Pettenati C, Brambilla F and Lipton JM. Cytokine antagonists in aged subjects and their relation with cellular immunity. <i>Journal of Gerontology: Biological Sciences</i> 52A: B93-97, 1997.
CE	Catania A, Manfredi MG, Airaghi L, Vivirito MC, Capetti A, Milazzo F, Lipton JM and Zanussi C. Plasma concentration of cytokine antagonists in patients with HIV infection. <i>Neuroimmunomodulation</i> 1: 42-49, 1994.
CF	Catania A, Airaghi L, Manfredi MG, Vivirito MC, Milazzo F, Lipton JM, Zanussi C: Proopiomelanocortin-derived peptides and cytokines: relations in patients with acquired immunodeficiency syndrome. <i>Clinical Immunology and Immunopathology</i> 66: 73-79, 1993.
CG	Cavallo, J. and Deleo, V., Sunburn, <i>Dermatologic Clinics</i> , 4(2): 181-187, 181 (1986).
CH	Ceriani, G., et. al., "Central Neurogenic Antiinflammatory Action of α -MSH: Modulation of Peripheral Inflammation Induced by Cytokines and other Mediators of Inflammation," <i>Neuroendocrinology</i> , 59:138-143 (1994)
CI	Ceriani G, Diaz J, Murphree S, Catania A, Lipton JM. The neuropeptide alpha-melanocyte-stimulating hormone inhibits experimental arthritis in rats. <i>Neuroimmunomodulation</i> 1:28-32, 1994.
CJ	Chiao H, Foster S, Thomas R, Lipton J, and Star RA. α -MSH reduces endotoxin-induced liver inflammation. <i>J. Clin. Invest.</i> 97: 2038-2044, 1996.
CK	Csata, M. et. al., "Enhancement of <i>Candida albicans</i> killing activity of separated human epidermal cells by alpha-melanocyte stimulating hormone," <i>British Journal of Dermatology</i> , 121(1) 145-147 (1989).
CL	Domk-Optiz, I., et. al., "Stimulation of Macrophages by Endotoxin Results in the Reactivation of a Persistent Herpes Simplex Virus Infection," <i>Scand J. Immunol.</i> 32(2):69-75 (1990)
CM	Eberle, A. and Schwyzer, R., "Hormone-Receptor Interactions, <i>Clinical Endocrinology</i> 5, Suppl., 41s-48s (1976)
CN	Fauci, A.S., "Host Factors in the Pathogenesis of HIV-induced Disease," <i>Nature</i> 384: 529 (1996)

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FORM PTO-1449		ATTY. DOC. NO. 259/060US	SERIAL NO. 10/023,287
LIST OF PATENTS AND OTHER ITEMS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		APPLICANT: James M. Lipton, et al.	
		FILING DATE: 12/17/01	GROUP: 1646



CO	Fitzpatrick, et al., Acute Effects of Ultraviolet Radiation on the Skin: The Sunburn Reaction, <i>Dermatology in General Medicine</i> , 4th Edition, 1651-1655, 1651 (1993).
CP	Fitzpatrick, et al., "Color Atlas and Synopsis of Clinical Dermatology," (1983)
CQ	Foster, J. Sunburn, <i>eMedicine - Online Medical Reference Textbook</i> , (last modified may 1, 2000), < http://emedicine.com/emerg/topic798.htm .
CR	Fox, J. A., et al., "Immunoreactive α -Melanocyte Stimulating Hormone, Its Distribution in the Gastrointestinal Tract of Intact and Hypophysectomized Rats," <i>Life. Sci.</i> 28, 2127-2132 (1981).
CS	Galimberti D, Baron PL, Meda L, Prat E, Scarpini E, Delgado R, Catania A, Lipton JM, Scarlato G. α -MSH peptides inhibit production of nitric oxide and tumor necrosis factor- α by microglial cells activated with β -amyloid and interferon γ . <i>Biochemical Biophysical Research Communications</i> 263: 251-256, 1999.
CT	Getting, et al., POMC Gene-Derived Peptides Activate Melanocortin Type 3 Receptor on Murine Macrophages, Suppress Cytokine Release, and Inhibit Neutrophil Migration in Acute Experimental Inflammation, <i>J. Immunol.</i> , vol. 162, No. 12, pgs. 7446-7453 (1999)
CU	Harris et al., Alpha-melanocyte stimulating hormone (a-MSH) and melanin-concentrating hormone (MCH) stimulate phagocytosis by head kidney leucocytes of rainbow trout (<i>Oncorhynchus mykiss</i>) in vitro, <i>Fish & Shell Immunol.</i> , Vol. 8, 8:631-638 (1998)
CV	Hart, D.A., et. al., "Staphylococcus Aureus Strains Differ in Their in Vitro Responsiveness to Human Urokinase: Evidence that Methicillin-Resistant Strains are Predominantly Nonresponsive to the Growth-Enhancing Effects of Urokinase," <i>Can. J. Microbiol.</i> 42: 1024-31 (1966).
CW	"Harry's Comseticology", <i>Chemical Publishing</i> , 7 th ed. (1982)
CX	Hiltz, M.E., et. al., "Alpha-MSH Peptides Inhibit Acute Inflammation and Contact Sensitivity," <i>Peptides</i> , 11:979-982 (1990)
CY	Hiltz, M.E., et. al., " α -MSH Peptides Inhibit Acute Inflammation Induced in Mice by rIL-1 β , rIL-6, rTNF- α and endogenous pyrogen but not that cause by LTB ₄ , PAF and rIL-8," <i>Cytokine</i> 4(4):320-328 (1992)
CZ	Huang, et al., Role of central melanocortins in endotoxin-induced anorexia, <i>Am. J. Physio (Regulatory, Integrative & Comparative Physiology)</i> , Vol. 276, No. 3, pgs R864-R871 (1999)
DA	Huh S-K, Lipton JM and Batjer HH. The protective effects of α -melanocyte stimulating hormone on canine brainstem ischemia. <i>Neurosurgery</i> 40:132-139, 1997.
DB	Ichiyama T, Sakai T, Catania A, Barsh GS, Furukawa S, Lipton JM. Systemically administered α -melanocyte-stimulating hormone peptides inhibit NF- κ B activation in experimental brain inflammation. <i>Brain Research</i> 836: 31-37, 1999.
DC	Ichiyama T, Zhao H, Catania A, Furukawa S, Lipton JM. α -melanocyte-stimulating hormone inhibits NF- κ B activation and I α B κ degradation in human glioma cells and in experimental brain inflammation. <i>Experimental Neurology</i> 157:359-365, 1999.
DD	Ichiyama T, Campbell IL, Furukawa S, Catania A, Lipton JM. Autocrine α -melanocyte-stimulating hormone inhibits NF- κ B activation in human glioma cells. <i>Journal of Neuroscience Research</i> 58:684-689, 1999.
DE	Ichiyama T, Okada K, Campbell IL, Furukawa S, Lipton JM. NF- κ B activation is inhibited in human pulmonary epithelial cells transfected with α -melanocyte-stimulating hormone vector. <i>Peptides</i> 21: 1473-1477, 2000.
DF	Ichiyama T, Sakai T, Catania A, Barsh GS, Furukawa S, Lipton JM. Inhibition of peripheral NF- κ B activation by central action of α -melanocyte-stimulating hormone. <i>Journal of Neuroimmunology</i> 99: 211-217, 1999.
DG	Lichtensteiger, W., and Monnet, F., "Differential Response of Dopamine Neurons to α -Melanotropin and Analogues in Relation to Their Endocrine and Behavioral Potency," <i>Life Sci.</i> 25:2079-2087 (1979)
DH	Lipton, J.M., "Neuropeptide α -Melanocyte-Stimulating Hormone in Control of Fever, the Acute Phase Response, and Inflammation," <i>Neuroimmune Networks: Physiology and Diseases</i> , (Alan R. Liss, Inc. 1989) pp. 243-250

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MAR 21 2002

259/060US

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APPLICANT:

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MAR 22 2002

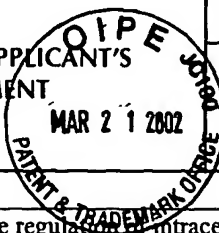
DI	Lipton, J.M., Modulation of Host Defense by the Neuropeptide α -MSH," <i>The Yale Journal of Biology and Medicine</i> 63: 173-182 (1990)
DJ	Lipton JM, Catania A, Ichiyama T. Marshalling the anti-inflammatory influence of the neuroimmunomodulator α -MSH. <i>News Physiol. Sci.</i> 15: 192-195, 2000.
DK	Lipton JM, Catania A. The neuropeptide α -MSH: a modulator of host reactions. <i>Seminars in Clinical Immunology</i> 10: 25-29, 1995.
DL	Lipton, et al., Mechanisms of antiinflammatory action of the neuro immunomodulatory peptide alpha-MSH, <i>Annals of the N.Y. Acad. Sci.</i> , vol. 840, pgs. 373-380 (1998)
DM	Luger, T.A., et. al., "Production of Immunosuppressing Melanotropins by Human Keratinocytes," <i>Ann. N.Y. Acad. Sci.</i> 680: 567-570 (1993)
DN	Lyson, K., et. al., "Binding of Anti-Inflammatory α -Melanocyte-Stimulating Hormone Peptides and Proinflammatory Cytokines to Receptors on Melanoma Cells," <i>Neuroimmunomodulation</i> , 1:121-126 (1994)
DO	Mayhall, Ten Home Remedies for Sunburn, <i>Seasonal Health</i> , (July 14, 2000), < http://drkoop.com/wellness/seasonal/summer/sunburn.html >.
DP	Mugridge, K.G., et. al., " α -Melanocyte-Stimulating Hormone reduces interleukin-1 β effects on rat stomach preparations possibly through interference with type I receptor," <i>European Journal of Pharmacology</i> , 197: 151-155 (1991)
DQ	Noisakran S., e. al., "Lymphocytes Delay Kinetics of HSV-1 Reactivation from in vitro Explants of Latent Infected Trigeminal Ganglia," <i>J. Neuroimmunol.</i> 95(1-2):126-35 (1999)
DR	Patel, A., et. al., "Herpes Simplex Type 1 Induction of Persistent NF- κ B Nuclear Translocation Increases the Efficiency of Virus Replication," <i>Virology</i> 247(2):212-22 (1998)
DS	Potts, Sunlight, Sunburn, and Sunscreens, <i>Postgrad. med.</i> , 87:52-61 (1990).
DT	Rajora N, Boccoli G, Catania A and Lipton JM. α -MSH modulates experimental inflammatory bowel disease. <i>Peptides</i> 18:381-385, 1997.
DU	Remington's Pharmaceutical Sciences, <i>Mack Publishing Co.</i> , 18 th ed. (1990)
DV	<i>Robbins Pathologic Basis of Disease 5th ed.</i> , Saunders Co., Philadelphia (1994) p. 335-337, 354-355, 1008, 1037-1038.
DW	Ryan, et al., "Inflammation," <i>a Scope Publication, The Upjohn Company</i> , (1977)
DX	Szalay, K.S., et. al., "Structure-activity studies with ACTH/ α -MSH fragments on corticosteroid secretion of isolated zona glomerulosa and fasciculata cells," <i>Regulatory Peptides</i> , 11: 187-192 (1985)
DY	Taherzadeh S, Sharma S, Chhajlani V, Gantz I, Rajora N, Demitri MT, Kelly L, Zhao H, Catania A, Lipton JM. α -MSH and its receptors in regulation of tumor necrosis factor- α production by human monocyte/macrophages. <i>Am. J. Physiol.</i> 276: R1289-R1294, 1999.
DZ	Thody, A.J., et.al., "MSH Peptides are Present in Mammalian Skin," <i>Peptides</i> 4, 813-815 (1983).
EA	Uehara, Y., et. al., "Carboxyl-terminal tripeptide of α -Melanocyte-Stimulating Hormone antagonizes interleukin-1-induced anorexia," <i>European Journal of Pharmacology</i> , 220: 119-122 (1992)
EB	van Nispen, J.W. and Greven, H.M., "Structure-Activity Relationships of Peptides Derived From ACTH, β -LPH and MSH With Regard To Avoidance Behavior in Rats," <i>Pharmac. Ther.</i> 16: 67-102 (1982)
EC	Walev, I., et.al., "Enhancement by TNF-alpha of Reactivation and Replication of Latent Herpes Simplex Virus from Trigeminal Ganglia of Mice," <i>Arch Virol.</i> 140(6):987-92 (1995)
ED	Watanabe T, Hiltz ME, Catania A, Lipton JM. Inhibition of IL-1 β -induced peripheral inflammation by peripheral and central administration of analogs of the neuropeptide α -MSH. <i>Brain Research Bulletin</i> 32: 311-314, 1993.

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		FILING DATE: 12/17/01	GROUP: 1646



EE	Weiss, et al., Corticotropin-peptide regulation of intracellular cyclic-AMP production in cortical neurons in primary culture, <i>J. Neurochem.</i> Vol. 45, No. 3, pgs 869-874 (1985)
EF	Wenzel, R.P. and Pfaller, M.A., "Candida Species: Emerging Hospital Bloodstream Pathogens," <i>Infect. Control. Hosp. Epidemiol.</i> 12: 523-4 (1991)
EG	Wong, K.Y., et. al., "A Potential Mechanism of Local Anti-inflammatory Action of Alpha-Melanocyte-Stimulating Hormone within the Brain: Modulation of Tumor Necrosis Factor-Alpha Production by Human Astrocytic Cells," <i>Neuroimmunomodulation</i> , 4:37-41 (1997)
EH	"Vaginitis," National Institute of Child Health and Human Development - Publications On-line (last modified January 12, 2000). < www.nichd.nih.gov/publications/pubs/vagtoc.html >
EI	"Tampons and Asbestos, Dioxins, & Toxic Shock Syndrome," FDA Center for Devices and Radiological Health (July 23, 1999), < http://www.fda.gov/cdrh/ocd/tamponsabs.html >
EJ	Khurshid, M.A., et. al., :Staphylococcus aureus with Reduced Susceptibility to Vancomycin -- Illinois, 1999," <i>Morbidity and Mortality Weekly Report</i> , 48(51): 1165-1167 (2000), < http://www.cdc.gov/epo/mmwr/preview/mmwrhtml/mm4851a1.htm >.
EK	"Women's Health, Urinary Tract Infections: A Patient's Guide to Treatment," <i>AMA Health Insight, On-Line Health Information for Everyone</i> (last updated October 30, 1998) < http://www.ama-assn.org/insight/h_focus/wom_hlth/uti/uti.htm >.

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